



The Commonwealth of Massachusetts  
Executive Office of Health and Human Services  
Department of Public Health  
William A. Hinton State Laboratory Institute  
617-983-6622

DEVAL L. PATRICK  
GOVERNOR

TIMOTHY MURRAY  
LIEUTENANT GOVERNOR

JUDYANN BIGBY, MD  
SECRETARY

JOHN AUERBACH  
COMMISSIONER

**Drug Analysis Laboratory Monthly Status Report**

**September, 2009**

**Amherst and Jamaica Plain (combined)**

Cases* submitted to the laboratories this month.....	1141
Number of items* contained in these cases.....	1952
Cases analyzed by the laboratories this month.....	928
Number of items analyzed this month.....	1486
Number of vegetable matter items returned untested.....	454
Laboratories' backlog (Items).....	11488
Average time per analysis (turnaround time).....	177 days
Number of preliminary/priority analyses performed.....	125

**Analysis Backlog**

Unanalyzed items in the laboratory on the last day of the month

1-15 days old	1147	10%
16-30 days old	766	7%
31-50 days old	1199	10%
Greater than 50 days	8376	73%
<b>TOTAL</b>	<b>11488</b>	<b>100%</b>

\* A CASE refers to all the evidence gathered from an incident or arrest that is related to one or more defendants. Each case may contain one or more ITEMS of different appearance and/or composition, e.g. marijuana, cocaine, heroin.

**Massachusetts Department of Public Health  
Drug Analysis Laboratory Monthly Status Report**

**September, 2009**

**Analysis Profile**

Time in the laboratory for items analyzed this month

1-15 days	22	1%
16-30 days	107	7%
31-50 days	309	21%
Greater than 50 days	1048	71%
<b>TOTAL</b>	<b>1486</b>	<b>100%</b>

**Totals for Drugs of Interest**

<b>Drug Type</b>	<b>Number of Items</b>
Marijuana	333
Cocaine	399
Heroin	188
Others	566
<b>TOTAL</b>	<b>1486</b>

**Trafficking Items Analyzed**

<b>Drug Type</b>	<b>Number of Items</b>
Heroin	3
Cocaine	36
Oxycodone	6
<b>TOTAL</b>	<b>45</b>

**Calendar Year (2009) Totals through the End of the Month**

Items Submitted	19946
Items Analyzed	20420 (does not include 2028 untested vegetable matter items)